

Patent Abstracts of Japan

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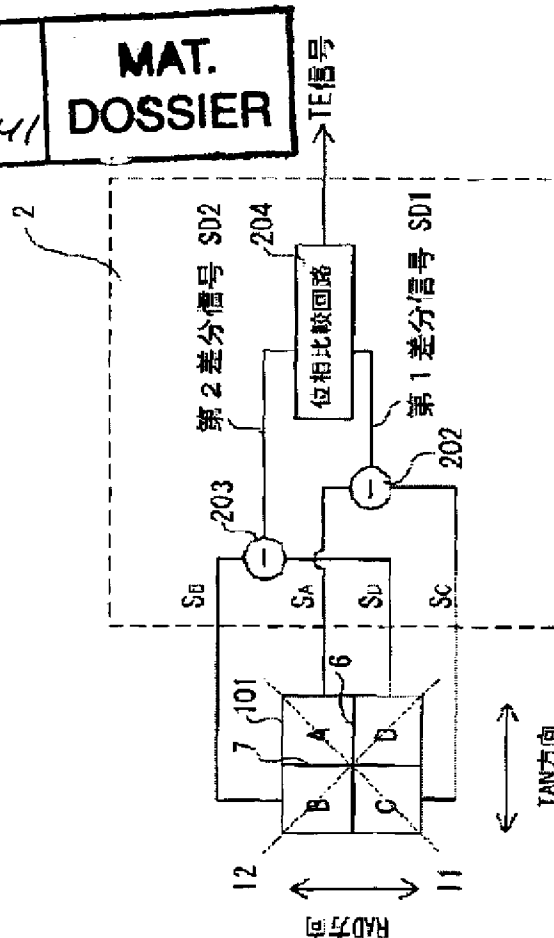
APPLICATION DATE : 02-11-99
APPLICATION NUMBER : 11312025

APPLICANT : PIONEER ELECTRONIC CORP;

INVENTOR : NOMOTO TAKAYUKI;

INT.CL. : G11B 7/09

TITLE : TRACKING CONTROL CIRCUIT



ABSTRACT : PROBLEM TO BE SOLVED: To provide a tracking control circuit capable of tracking control precisely following up a wobbled information recording track.

SOLUTION: In at least a quadripartite light receiving part, a tracking error signal is generated based on a phase difference between a first difference signal obtained from a division light receiving part of a set placed on one diagonal and a second difference signal placed on another diagonal, and the tracking control for the wobbled information recording track is performed.

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